PTO/SB/08A (10-01)
Approved for use through 10/31/2002. OMB 0651-0031
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Substitute for Form PTO-1449A/PTO	Attorney Docket Number: 3002.EEM D	Application No.:
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	EXAMINER NAME:	
(use as many sheets as necessary)	First Named Inventor: OSAMA M. MUSA	
Sheet 1 of 1	Filing Date: 06 JAN 04	Group Art:

U.S. PATENT DOCUMENTS

*Examiner Initials	Cite No.[1]	Document Number Number – Kind Code[2] (if known)	Pub. Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document			Pages
KE		US- 4,225,691	9/30/80	J. V. Crivello			
		US- 2002/0089067	7/11/02	L. N. Crane et al.			
KE		US- 2002/0143112	10/3/02	R. J. Weinert et al.			
		US-					
		US-					
		US-					
		US-					
		US-					
		US-					
		US-					
		US-					

FOREIGN PATENT DOCUMENTS

*Examiner Initials	Cite No.[1]	Foreign Patent Document Country Code[3]-Number[4]-Kind Code[5] (if known)	Pub. Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document			Pages	
KE		~~WO 02/06038 02~~ WO 02/06038 A2	24.01.02	J. Kloosterboer et al.				
		~~WO 02/06038 03~~ WO 02/06038 A3	24.01.02	J. Kloosterboer et al.				
		~~WO 02/28985~~ WO 02/28985 A1	11.04.02	J. LUB				
KE		JP2001329112	11/27/01	N. Kunihiko et al.				

EXAMINER SIGNATURE	DATE CONSIDERED 8/15/05

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

#54503

PTO/SB/08A (10-01)
Approved for use through 10/31/2002. OMB 0651-0031
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
Under the paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 1 of 7

Application Number	
Filing Date	06 JAN 04
First Named Inventor	OSAMA M. MUSA
Group Art Unit	
Examiner Name	
Attorney Docket Number	D/3002.EEM

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. [1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item, (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
Lee	✓	**LEDWITH, ANTHONY:** "Possibilities for promoting cationic polymerization by common sources of free radicals"; Polymer ~~1978;~~ Vol. 19; ~~October;~~ pgs. 1217-1222, October 1978.	
	✓	**SASAKI, HIROSHI** et al.: "Photoinitiated Cationic Polymerization of Oxetane Formulated with Oxirane"; Journal of Polymer Science Part A; Vol. 33; ~~1995~~; pgs. 1807-1816, 1995.	
	✓	**SEARLES, SCOTT** et al.: "Hydrogen Bonding Ability and Structure of Ethylene Oxides"; This Journal; ~~73;3704;1951.~~ 2775 - 2777, June 1953.	
	✓	**XIANMING, HU** et al.: "Phase-Transfer Synthesis of Optically Pure Oxetanes Obtained from 1,2,2-Trisubstituted 1,3-Propanediols"; Synthesis ~~May 1995;~~ pgs. 533-538. May 1995.	
	✓	**FUJIWARA, TOMOKO** et al.: "Synthesis and Characterization of Novel Oxetane Macromonomers"; Polymer Preprints ~~2003;~~ 44(1), 785, 2003.	
	✓	**DHAVALIKAR, R.** et al.: "Molecular and Structural Analysis of a Triepoxide-Modified Poly(ethylene terephthalate) from Rheological Data"; Journal of Polymer Science: Part A: Polymer Chemistry; Vol. 41, 958-969 (2003); ~~pgs. 958-969.~~	
Lee	✓	**SATOH, TOSHIFUMI** et al.: "A Novel Ladder Polymer. Two-Step Polymerization of Oxetanyl Oxirane Leading to a "Fused 15-Crown-4 Polymer" Having a High Li^+-Binding Ability"; Macromolecules ~~2003;~~ 36, 1522-1525, 2003.	

Examiner Signature		Date Considered	3/15/05

#54518

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

[1] Unique citation designation number. [2] Applicant is to place a check mark here if English language Translation is attached.

Burden Hour Statement: This form is estimated to take 2.0 hours to complete. Time will very depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, Washington, DC 20231.

PTO/SB/08A (10-01)
Approved for use through 10/31/2002. OMB 0651-0031
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
Under the paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 2 of 7

Application Number	
Filing Date	06 JAN 04
First Named Inventor	OSAMA M. MUSA
Group Art Unit	
Examiner Name	
Attorney Docket Number	D 3002.EEM

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. [1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item, (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
LC	✓	**CHEN, YU** et al.: "Synthesis of Multihydroxyl Branched Polyethers by Cationic Copolymerization of 3,3-Bis(hydroxymethyl)oxetane and 3-Ethyl-3-(hydroxymethyl)oxetane"; Journal of Polymer Science: Part A: Polymer Chemistry, Vol. 40, 1991-2002; 2002 ~~Wiley Periodicals, Inc~~.	
	✓	**NISHIMURA, TOMONARI** et al.: "Chemoselective isomerization of amide-substituted oxetanes with Lewis acid to give oxazine derivatives or bicyclic amide acetals"; Chem. Commun., ~~1998;~~ Pgs. 43-44, 1998	
	✓	**MIWA, YOSHIYUKI** et al.: "Polymerization of Bis-Oxetanes Consisting of Oligo-Ethylene Oxide Chain with Lithium Salts as Initiators"; Polym. J., Vol 33, No. 8, ~~2001;~~ Pgs. 568-574, 2001.	
	✓	**ICHIKAWA, EIKO** et al.: "Synthesis of Oxetanocin A and Related Unusual Nucleosides with Bis(hydroxymethyl)-branched Sugars"; Synthesis 2002, No. 1, 28/12/2001; Georg Thieme Verlag Stuttgart, NY; Pgs. 1-28.	
	✓	**MINEGISHI, SHOUJI** et al.: "Synthesis of Polyphosphonates Containing Pendant Chloromethyl Groups by the Polyaddition of Bis(oxetanes)s with Phosphonic Dichlorides"; Journal of Polymer Science: Part A: Polymer Chemistry, Vol. 40 3835-3846; 2002 ~~Wiley Periodicals, Inc~~.	
	✓	**SASAKI, HIROSHI** et al.: "Photoinitiated Cationic Polymerization of Oxetane Formulated with Oxirane"; Journal of Polymer Science: Part A: Polymer Chemistry, Vol. 33, 1807-1816; 1995 ~~John Wiley & Sons, Inc~~.	
LC	✓	**ROSENBAUM, DR. BARRY** et al.: "Develop Better Coatings"; OMNOVA Solutions Inc., Akron, OH; Pgs. 1-5, December 2002.	

Examiner Signature		Date Considered	3/15/05

#54519

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

[1] Unique citation designation number. [2] Applicant is to place a check mark here if English language Translation is attached.

Burden Hour Statement: This form is estimated to take 2.0 hours to complete. Time will very depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, Washington, DC 20231.

PTO/SB/08A (10-01)
Approved for use through 10/31/2002. OMB 0651-0031
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
Under the paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 3 of 7

Application Number	
Filing Date	06 JAN 04
First Named Inventor	OSAMA M. MUSA
Group Art Unit	
Examiner Name	
Attorney Docket Number	D 3002.EEM

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. [1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item, (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T [2]
LL	✓	**SASAKI, HIROSHI**: "Application of Oxetane Monomers for UV-Curable Materials"; RadTech 2002; Tech. Conf. Proceedings; Pgs. 64-78, 2002,	
	✓	**CARTER, WELLS** et al.: "NEW OXETANE DERIVATIVE REACTIVE FILUENT FOR CATIONIC UV CURE"; RadTech 2000; Tech. Proceed.; Pgs. 641-649, 2000.	
	✓	**CRIVELLO, J. V.** et al.: "Diaryliodonium Salts as Thermal Initiators of Cationic Polymerization"; Journal of Polymer Science: Polymer Chemistry Ed, Vol. 21, 97-109 (1983); ~~John Wiley & Sons, Inc~~.	
	✓	**LU, YONG-HONG** et al.: "Synthesis of Side-Chain Liquid Crystalline Polyoxetanes Containing 4-(Alkanyloxy)phenyl *trans*-4-Alkylcyclohexanoate Side Groups"; ~~1995 American Chem. Society;~~ Macromolecules, Pgs. 1673-1680, 1995.	
	✓	**LU, YONG-HONG** et al.: "Synthesis of side-chain liquid crystalline polyoxetanes containing 4-dodecanyloxphenyl *trans*-4-alkylcyclohexanoate side groups"; Polymer Bulletin 32, 551-558 (1994); ~~Springer Verlag~~.	
	✓	**HSU, LI-LING** et al.: "Studies on the Synthesis and Properties of Ferroelectric Side Chain Liquid Crystalline Polyoxetanes"; Journal of Polymer Science: Part A: Polymer Chemistry; Vol. 35, 2843-2855; (1997); ~~John Wiley & Sons, Inc~~.	
LL	✓	**KAWAKAMI, YUSUKE** et al.: "Synthesis and Thermal Transition of Side-chain Liquid Crystalline Polyoxetanes Having Laterally Attached Mesogenic Group"; Polymer International; ~~0959-8103/93; Great Britain.~~ 31, 33-40 (1993).	

Examiner Signature		Date Considered	3/15/05

#54520

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

[1] Unique citation designation number. [2] Applicant is to place a check mark here if English language Translation is attached.

Burden Hour Statement: This form is estimated to take 2.0 hours to complete. Time will very depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, Washington, DC 20231.

PTO/SB/08A (10-01)
Approved for use through 10/31/2002. OMB 0651-0031
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
Under the paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 4 of 7

Application Number	
Filing Date	06 JAN 04
First Named Inventor	OSAMA M. MUSA
Group Art Unit	
Examiner Name	
Attorney Docket Number	D 3002.EEM

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. [1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item, (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
lee	✓	**KAWAKAMI, YUSUKE** et al.: "Synthesis of Liquid Crystalline Polymers with a Polyoxetane Main Chain"; Macromolecules; Vol. 24, No. 16, ~~1991;~~ Pgs. 4531-4537, *1991*.	
	✓	**KAWAKAMI, YUSUKE** et al.: "Smectic liquid crystalline polyoxetane with novel mesogenic group"; Polymer Bulletin 25; Springer-Verlag 1991; Pgs. 439-442.	
	✓	**CRIVELLO, J.V.** et al.: "Photoinitiated Cationic Polymerization With Multifunctional Vinyl Ether Monomers"; Journal of Radiation Curing, January 1983; Pgs. 6-13.	
	✓	**ISHIZONE, TAKASHI** et al.: "Protection and Polymerization of Functional Monomers. 29. Syntheses of Well-Defined Poly[(4-vinylphenyl)acetic acid], Poly[3-(4-vinylphenyl)propionic acid], and Poly(3-vinylbenzoic acid) by Means of Anionic Living Polymerizations of Protected Monomers Bearing Bicyclic Ortho Ester Moieties"; Macromolecules ~~1999~~, 32, 1453-1462, *1999*.	
	✓	**SATO, KAZUYA** et al.: "New Reactive Polymer Carrying a Pendant Oxetane Ring"; Macromolecules ~~1992~~, 25, 1198-1199; *1992*. ~~Communications to the Editor.~~	
	✓	**MOUSSA, K.** et al.: "Light-Induced Polymerization of New Highly Reactive Acrylic Monomers"; Journal of Polymer Science: Part A: Polymer Chemistry, Vol. 31, 2197-2203 (1993); ~~John Wiley & Sons, Inc.~~	
lee	✓	**KAWAKAMI, YUSUKE** et al.: "Synthesis of Liquid Crystalline Polyoxetanes Bearing Cyanobiphenyl Mesogen and Siloxane-Containing Substituent in the Repeating Unit"; Polymer Journal, Vol. 28, No. 10, pp 845-850 (1996).	

Examiner Signature		Date Considered	3/15/06

#54521

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

[1] Unique citation designation number. [2] Applicant is to place a check mark here if English language Translation is attached.

Burden Hour Statement: This form is estimated to take 2.0 hours to complete. Time will very depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, Washington, DC 20231.

PTO/SB/08A (10-01)
Approved for use through 10/31/2002. OMB 0651-0031
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
Under the paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 5 of 7

Application Number	10/711,4
Filing Date	06 JAN 04
First Named Inventor	OSAMA M. MUSA
Group Art Unit	
Examiner Name	
Attorney Docket Number	D 3002.EEM

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. [1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item, (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
LC	✓	**CRIVELLO, J. V.** et al.: "Synthesis and Photopolymerization of Silicon-Containing Multifunctional Oxetane Monomers"; J.M.S.-Pure Appl. Chem., A30(2 & 3), pp.173-187 (1993); ~~Marcel Dekker, Inc~~.	
	✓	**CHAPPELOW, C. C.** et al.: "Photoreactivity of Vinyl Ether/Oxirane-Based Resin Systems"; Journal of Applied Polymer Science, Vol. 86, 314-326 (2002); ~~Wiley Periodicals, Inc~~.	
	✓	**TOAGOSEI CO. LTD.**: "Developing Monomers".	
		"Oxetane"; Copyright 2000 American Chemical Society.	
	✓	**HOU, JIAN** et al.: "Synthesis of a Star-Shaped Copolymer with a Hyperbranched Poly(3-methyl-3-oxetanemethanol) Core and Tetrahydrofuran Arms by One-Pot Copolymerization"; Macromol. Rapid Commun. 2002, 23, 456-459.	
	✓	**Xu, Jun** et al.: "Study On Cationic Ring-Opening Polymerization Mechanism of 3-Ethyl-3-Hydroxymethyl Oxetane"; J. Macromol. Sci.-Pure Appl. Chem., A39(5), 431-445 (2002); Marcel Dekker, Inc.	
	✓	**SUZUKI, HIROSHI** et al.: "Photo-cationic curable materials using cationic polymerizable monomers such as epoxides and vinyl ether derivatives"; Polymer Preprints ~~2001~~, 42(2), 733, 2001.	
	✓	**KANOH, SHIGEYOSHI** et al.: "Monomer-Isomerization Polymerization of 3-Methyl-3-(phthalimidomethyl)oxetane with Two Different Ring-Opening Courses"; Macromolecules ~~1999~~, 32, 2438-2448; 1999. ~~American Chemical Society.~~	
LC	✓	**JANSEN, JOHAN F.G.A.** et al.: "Effect of Dipole Moment on the Maximum Rate of Photoinitiated Acrylate Polymerizations"; Macromolecules ~~2002~~, 35, 7529-7531; 2002, ~~American Chemical Society; Communications to the Editor.~~	

Examiner Signature		Date Considered	3/15/05

#54522

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

[1] Unique citation designation number. [2] Applicant is to place a check mark here if English language Translation is attached.

PTO/SB/08A (10-01)
Approved for use through 10/31/2002. OMB 0651-0031
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
Under the paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 6 of 7

Application Number	
Filing Date	06 JAN 04
First Named Inventor	OSAMA M. MUSA
Group Art Unit	
Examiner Name	
Attorney Docket Number	3002/EEM

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. [1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item, (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
LM	✓	**CRIVELLO, J. V.** et al.: "Structure And Reactivity Relationships In The Photoinitiated Cationic Polymerization Of Oxetane Monomers"; J.M.S.-Pure Appl. Chem., A30(2&3), pp. 189-206 (1993); Marcel Dekker, Inc.	
	✓	**MACHIDA, SHIGERU** et al.: "The Highly *Syn*-Selective Michael Reaction Of Enamines With 2-(1-Alkenyl)-1,3-Dioxolan-2-Ylium Cations Generated From 2,2-Dimethoxyethyl 2-Alkenoates *In Situ*"; Tetrahedron Vol. 47, No. 23, pp. 3737-3752, 1991; ~~1991 Pergamon Press plc.~~ .	
	✓	**MOTOI, MASATOSHI** et al.: "Preparation of Polyoxetane-Polystyrene Composite Resins and Their Use as Polymeric Supports of Phase-Transfer Catalysts"; Polymer Journal, Vol. 21, No. 12, pp 987-1001 (1989).	
	✓	**PATTISON, DEXTER B.**: "Cyclic Ethers Made by Pyrolysis of Carbonate Esters"; ~~Orchem Laboratories~~ E.I. DuPont; January 17, ~~1957.~~ J. of Am. Chem. Soc., Vol. LXXIX, 3455-3456, July - September 1957.	
	✓	**SMITH, TARA J.** et al.: "Ring Opening of 2-Ethyl-2-Hydroxymethyl Oxetane Under Basic Conditions"; Polymer Preprints ~~2002;~~ 43(2), 984, 2002.	
	✓	**NISHIKUBO, TADATOMI** et al.: "Synthesis of Alternating Copolyesters of Oxetanes With Cyclic Carboxylic Anhydrides Using Quaternary Onium Salts"; Polymer Preprints ~~2002~~, 43(2), 1135-1136, 2002,	
LM	✓	**AMASS, A. J.** et al.: "Studies In Ring-Opening Polymerization-XII. The Ring-Opening Polymerization Of Oxetane To Living Polymers Using A Porphinato-Aluminum Catalyst"; Eur. Polym. J. Vol. 30, No. 5, pp. 641-646, 1994, ~~Elsevier Science Ltd. 1994~~.	

Examiner Signature		Date Considered	5/15/05

#54523

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

[1] Unique citation designation number. [2] Applicant is to place a check mark here if English language Translation is attached.

Burden Hour Statement: This form is estimated to take 2.0 hours to complete. Time will very depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, Washington, DC 20231.

PTO/SB/08A (10-01)
Approved for use through 10/31/2002. OMB 0651-0031
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 7 of 7

Application Number	
Filing Date	06 JAN 04
First Named Inventor	OSAMA M. MUSA
Group Art Unit	
Examiner Name	
Attorney Docket Number	3002.EEM

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. [1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item, (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
lee	✓	**TAKEUCHI, DAISUKE** et al.: "Controlled Coordinate Anionic Polymerization of Oxetane by Novel Initiating Systems: Onium Salts/Bulky Organoaluminum Diphenolates"; Macromolecules ~~1996~~, 29, 8096-8100, 1996.	
	✓	**KANOH, SHIGEYOSHI** et al.: "Cationic Monomer-Isomerization Polymerization of Oxetanes Having an Ester Substituent, to Give Poly(orthoester) or Polyether"; Macromol. Chem. Phys. ~~2002~~, 203, 511-521; ~~Wiley Veh.~~ 2002.	
	✓	**KANOH, SHIGEYOSHI** et al.: "Double Isomerization of Oxetane Amides to Azetidine Esters with Ring Expansion and Contraction"; J. Org. Chem. ~~2000~~, 65, 2253-2256, 2000 ~~American Chemical Society~~.	
	✓	**KUDO, HIROTO** et al.: "Synthesis of a Hetero Telechelic Hyperbranched Polyether. Anionic Ring-Opening Polymerization of 3-Ethyl-3-(hydroxymethyl)oxetane Using Potassium *tert*-Butoxide as an Initiator"; Short Communications; Polym. J., Vol. 35, No. 1, ~~2003;~~ pgs. 88-91, 2003.	
	✓	**UEYAMA, AKIHIKO** et al.: "Preparation of Polyoxetane Resins Having Polyoxirane Segments in the Pendant and Cross-Linking Chains and Uses as Polymeric Solvents for Alkali-Metal Ions"; Polymer Journal, Vol. 34, No. 12, pp 944-953 (2002).	
	✓	**SINGHA, NIKHIL K.** et al.: "Atom Transfer Radical Copolymerization (ATRCP) Of A Monomer Bearing An Oxetane Group"; Polymer Preprints ~~2002~~, 43(2), 165, 2002.	
lee	✓	**SASAKI, H.** et al.: "The Synthesis, Characterization, And Photoinitiated Cationic Polymerization Of Difunctional Oxetanes"; J.M.S.-Pure Appl. Chem., A29(10), pp. 915-930 (1992).	
	✓	~~Publications by Phillips Concerning Oxetanes. (2)~~	

Examiner Signature		Date Considered	3/15/05

#54524

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

[1] Unique citation designation number. [2] Applicant is to place a check mark here if English language Translation is attached.